



FORM PTO-1449

INFORMATION DISCLOSURE CITATION

Atty Docket
26346Serial No.
10/506,860Applicant
KAM et al.Filing Date
September 2, 2004Group Art Unit
Not Yet Assigned

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
SE	AA	5,925,874	07.20.99	Liegel et al.			06.25.97
SE	AB	6,172,349	01.09.01	Katz et al.			03.31.97
SE	AC	4,595,829	06.17.86	Neimann et al.			05.20.83
SE	AD	4,844,617	07.04.89	Kelderman et al.			01.20.88
SE	AE	5,288,987	02.22.94	Vry et al.			09.24.92
SE	AF	5,783,814	07.21.98	Fairley et al.			12.26.96
SE	AG	5,672,861	09.30.97	Fairley et al.			01.17.95
SE	AH	6,128,129	10.03.00	Yoneyama			12.30.98
SE	AI	4,798,948	01.17.89	Neumann et al.			04.17.87
SE	AJ	5,995,143	11.30.99	Price et al.			02.07.97
SE	AK	5,790,710	08.04.98	Price et al.			01.17.97
SE	AL	6,259,080	07.10.01	Li et al.			03.15.99
SE	AM	US 2001/0033414 A1	10.25.01	Yahiro			04.11.01
SE	AN	4,342,905	08.03.82	Fujii et al.			08.21.80

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation
SE	AO	WO 01/90796 A2	29.11.01	WIPO			N/A
SE	AP	JP 61011714	20.01.86	JP			ABSTRACT
SE	AQ	JP 02190808	26.07.90	JP			ABSTRACT

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

SE	AR	Born, M. et al. "Principles of Optics, Electromagnetic Theory of Propagation Interference and Diffraction of Light", Pergamon Press, pp. 369-385 AND pp. 413-443, 1959.
SE	AS	Wilson, T. et al. "Theory and Practice of Scanning Optical Microscopy", Academic Press, pp.38-77, 1984.
SE	AT	Geusebroek, J.M. et al. "Robust Autofocusing in Microscopy", Cytometry, vol.39 pp.1-9, 2000.
SE	AU	Häusler, G. et al. "Imaging with Expanded Depth of Focus", Zeiss Information, vol.29(98) pp.9-13, 1987.

Examiner /Suezu Ellis/

Date Considered 06/28/2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.

Draw line through citation if not in conformance and not considered.

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OTHER CONTINUED (Including Author, Title, Date, Pertinent Pages, etc.)			
SE	AV		Schormann, T. et al. "Contrast enhancement and depth perception in three-dimensional representations of differential interference contrast and confocal scanning laser microscope images", <u>Journal of Microscopy</u> , vol.166 pt.2 pp.155-168, 1992.
SE	AW		Stokseth, P.A. "Properties of a Defocused Optical System", <u>Journal of the Optical Society of America</u> , vol.59(10) pp.1314-1321, 1969.
SE	AX		Hiraoka, Y. et al. "Focal points for chromosome condensation and decondensation revealed by three-dimensional in vivo time-lapse microscopy", <u>Nature</u> , vol.342(6247) pp.293-296, 1989.
SE	AY		Cheng, Y. et al. "Three-dimensional reconstruction of the actin cytoskeleton from stereo images", <u>Journal of Biomechanics</u> , vol.33 pp.105-113, 2000.
SE	AZ		Agard, D.A. et al. "Three-dimensional architecture of a polytene nucleus", <u>Nature</u> , vol.302 pp.676-681, 1983.
SE	AAA		Agard, D.A. "Optical Sectioning Microscopy: Cellular Architecture in Three Dimensions", <u>Ann.Rev.Biophys.Bioeng.</u> , vol.13 pp.191-219, 1984.
SE	AAB		Swedlow, J.R. et al. "Deconvolution of Images and Spectra", Academic Press, Chapter 9 pp.286-309, 1997.
Examiner /Suezu Ellis/		Date Considered 06/28/2006	
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